

FIG. 1

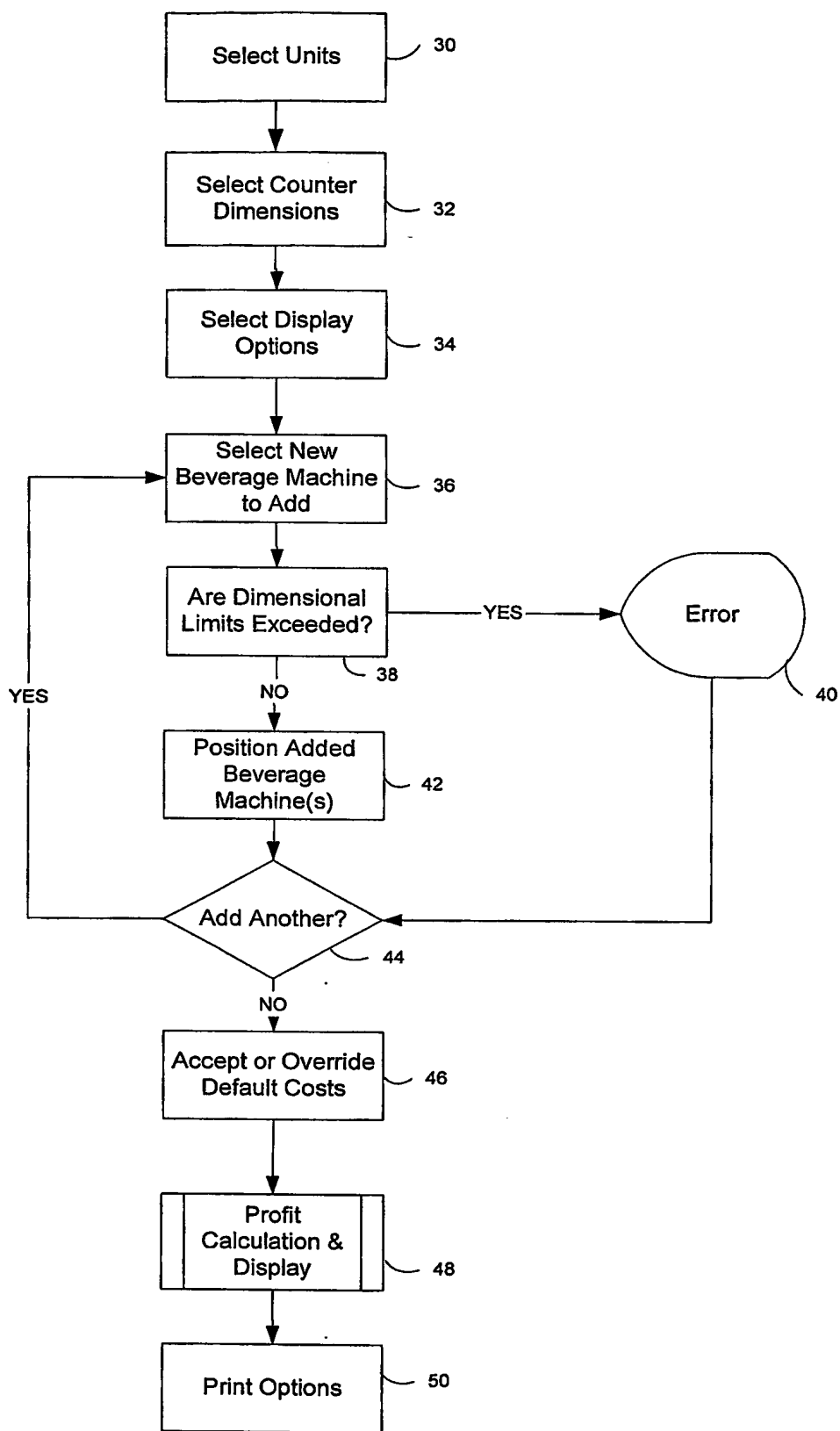


FIG. 2

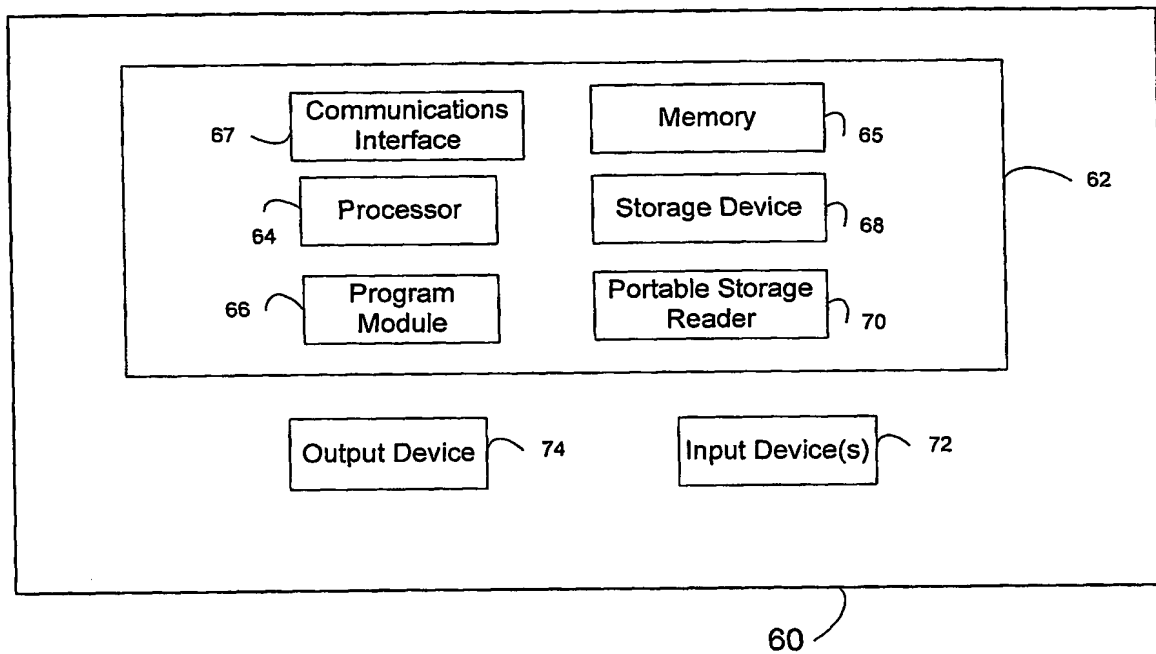


FIG. 3

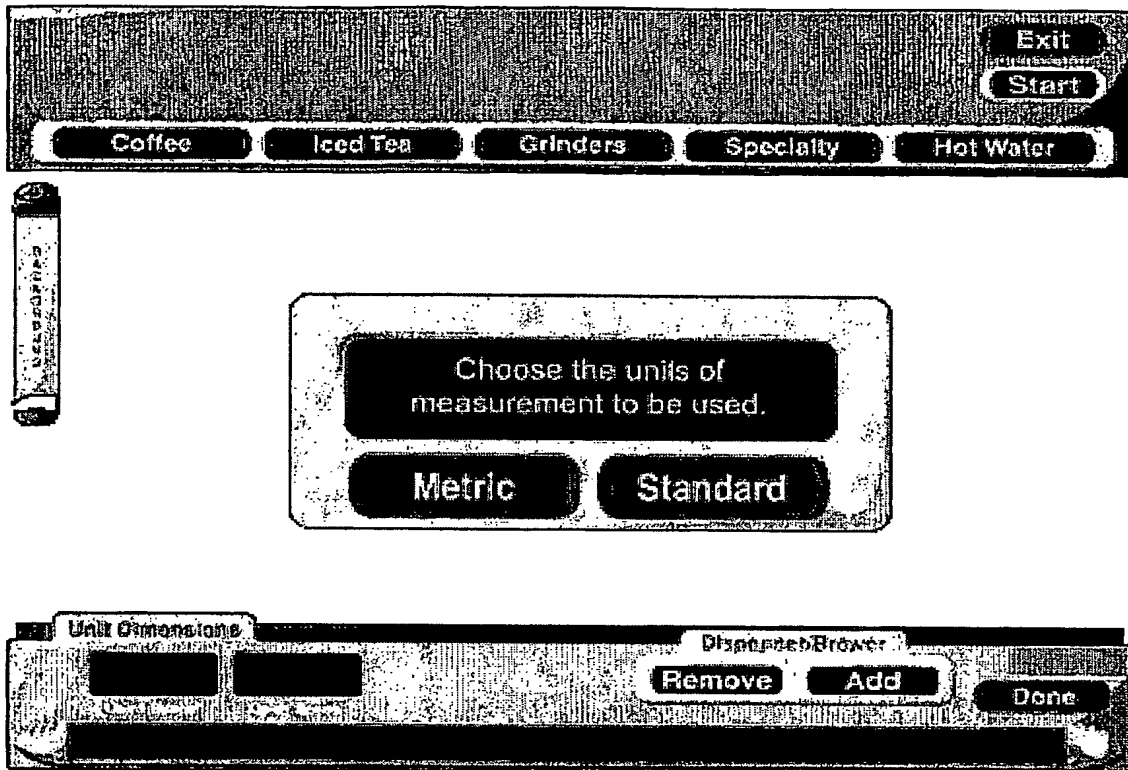


FIG. 4

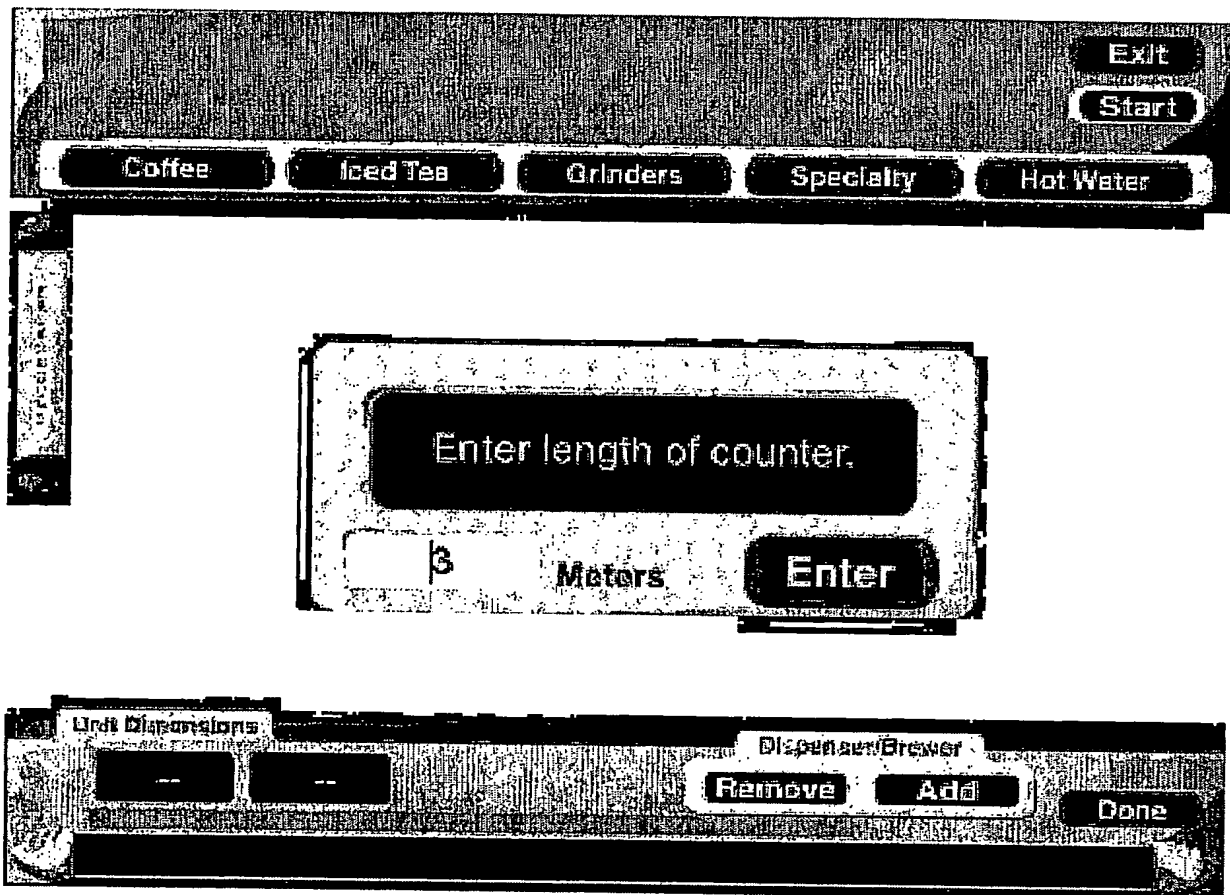


FIG. 5

Exit

Start

Coffee Iced Tea Grinders Specialty Hot Water

Enter depth of counter.

2 Meters Enter

Unit Dimensions

0.00 300.00

Remove Add Done

FIG. 6

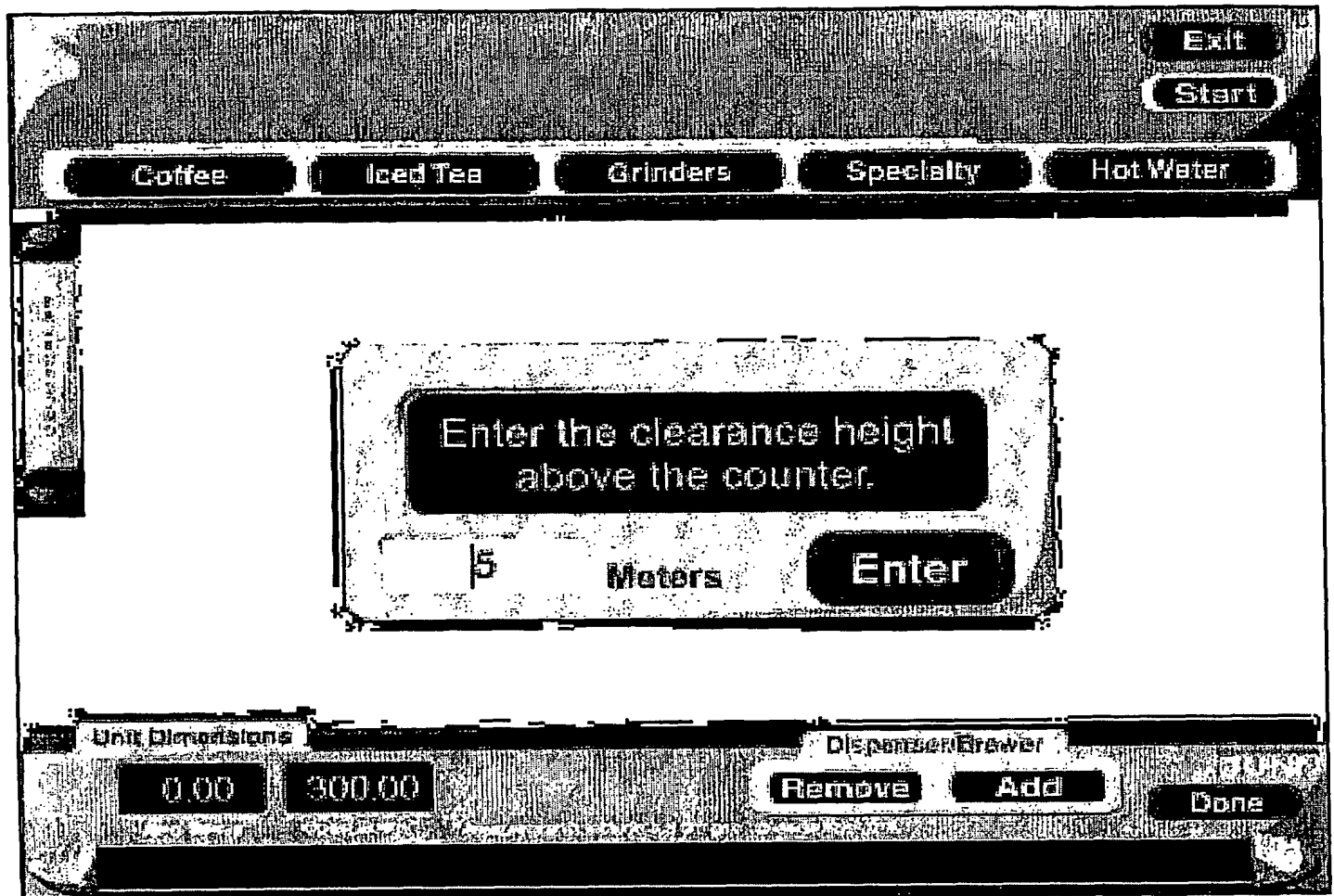


FIG. 7

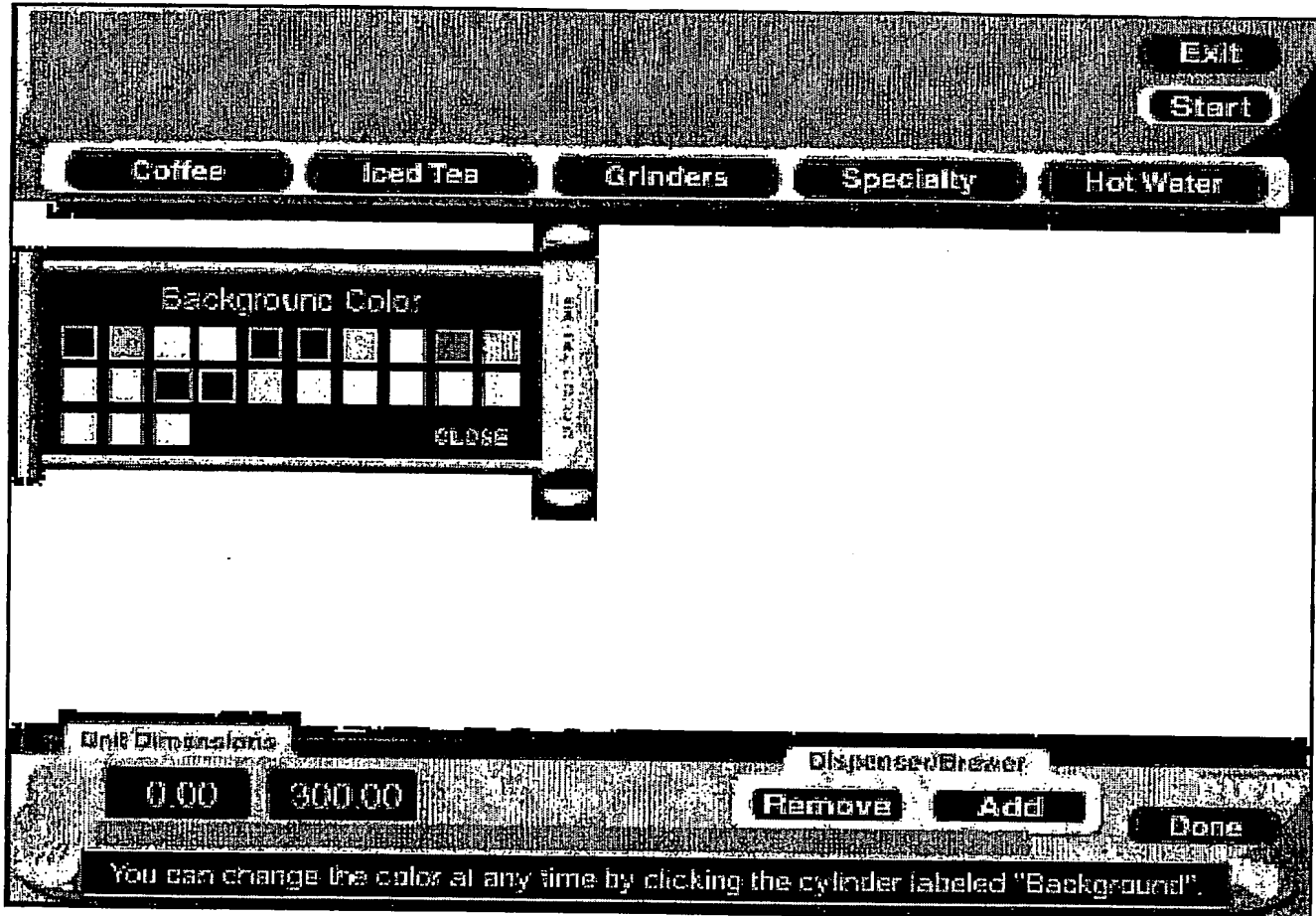


FIG. 8

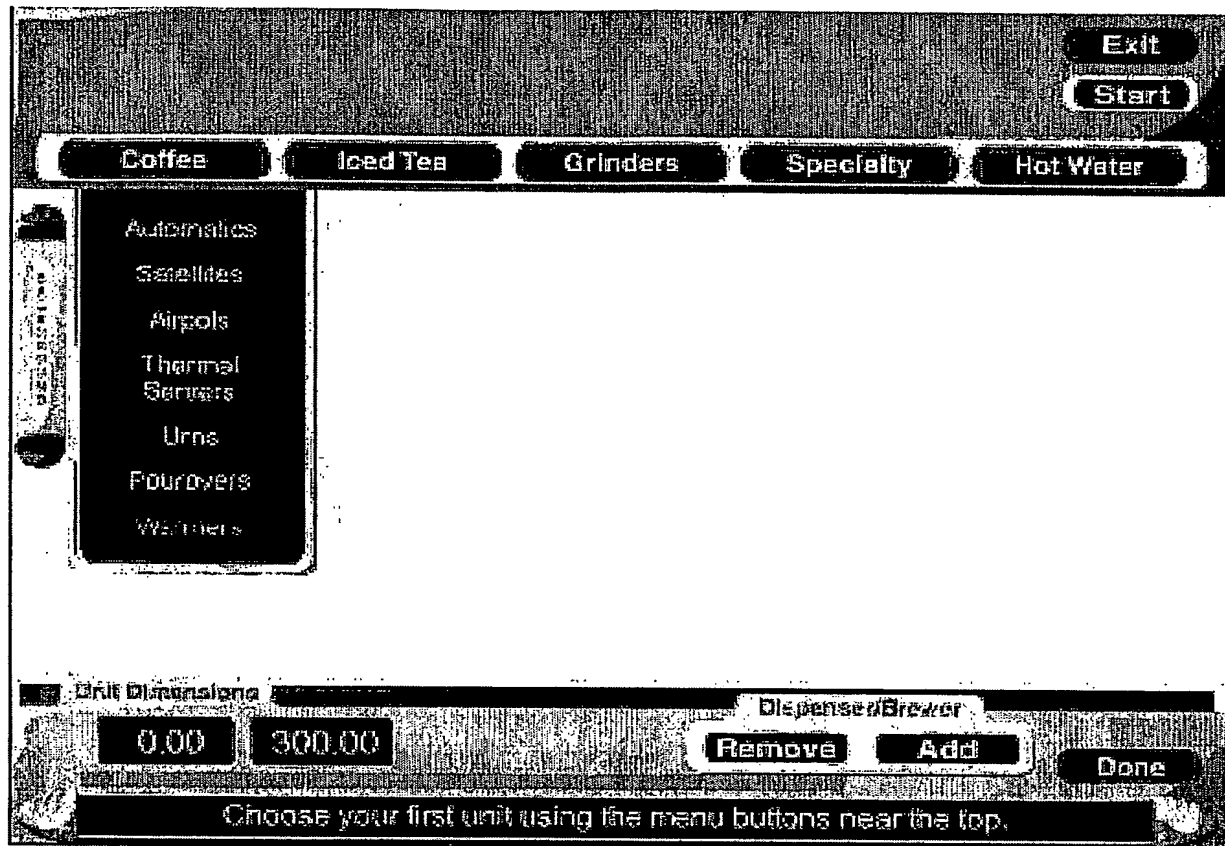
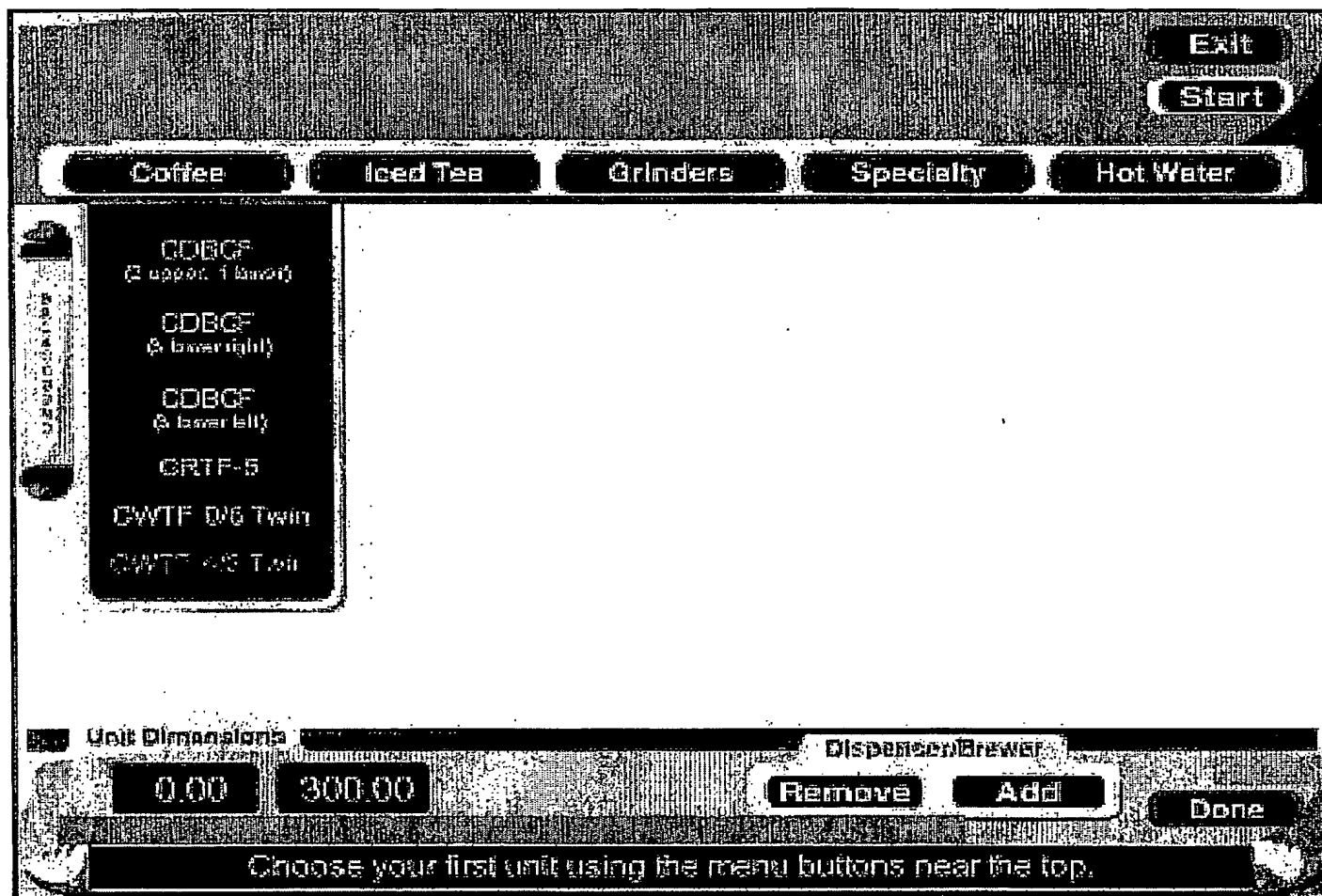


FIG. 9



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FIG. 10

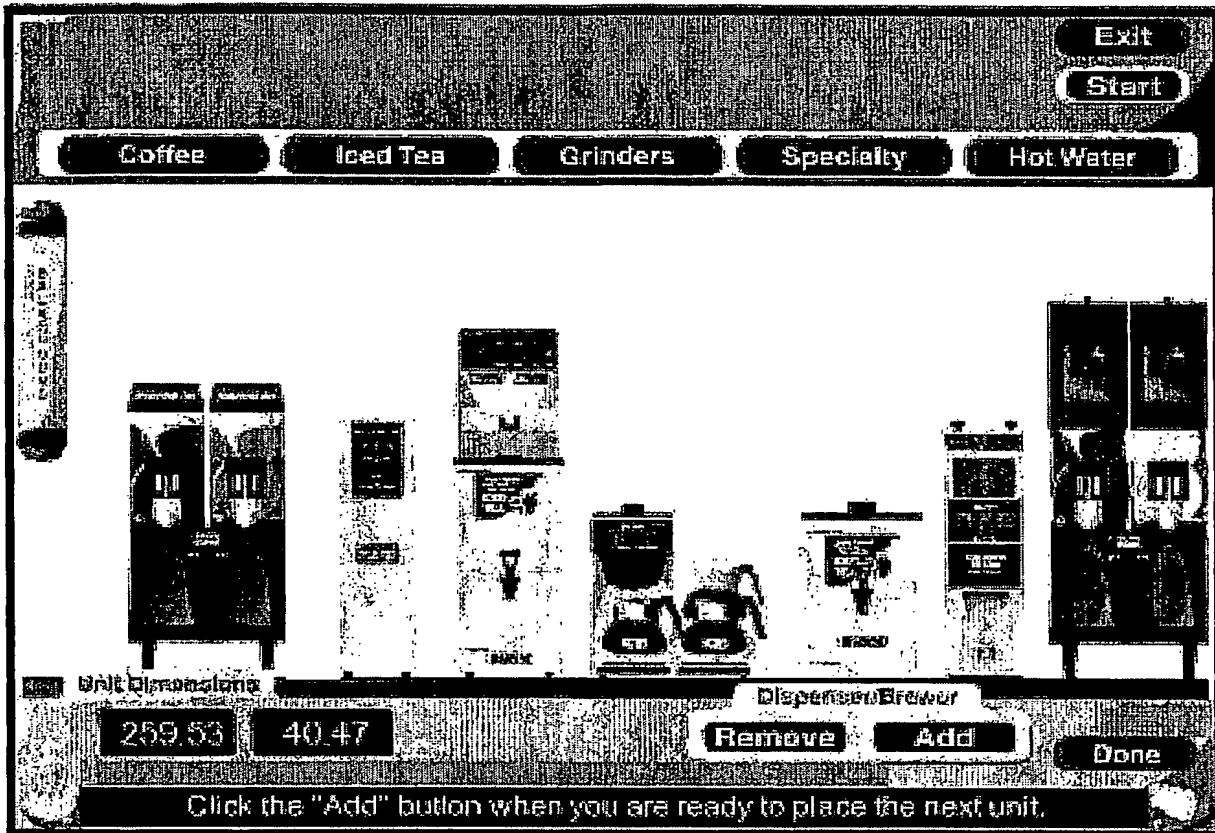


FIG. 11

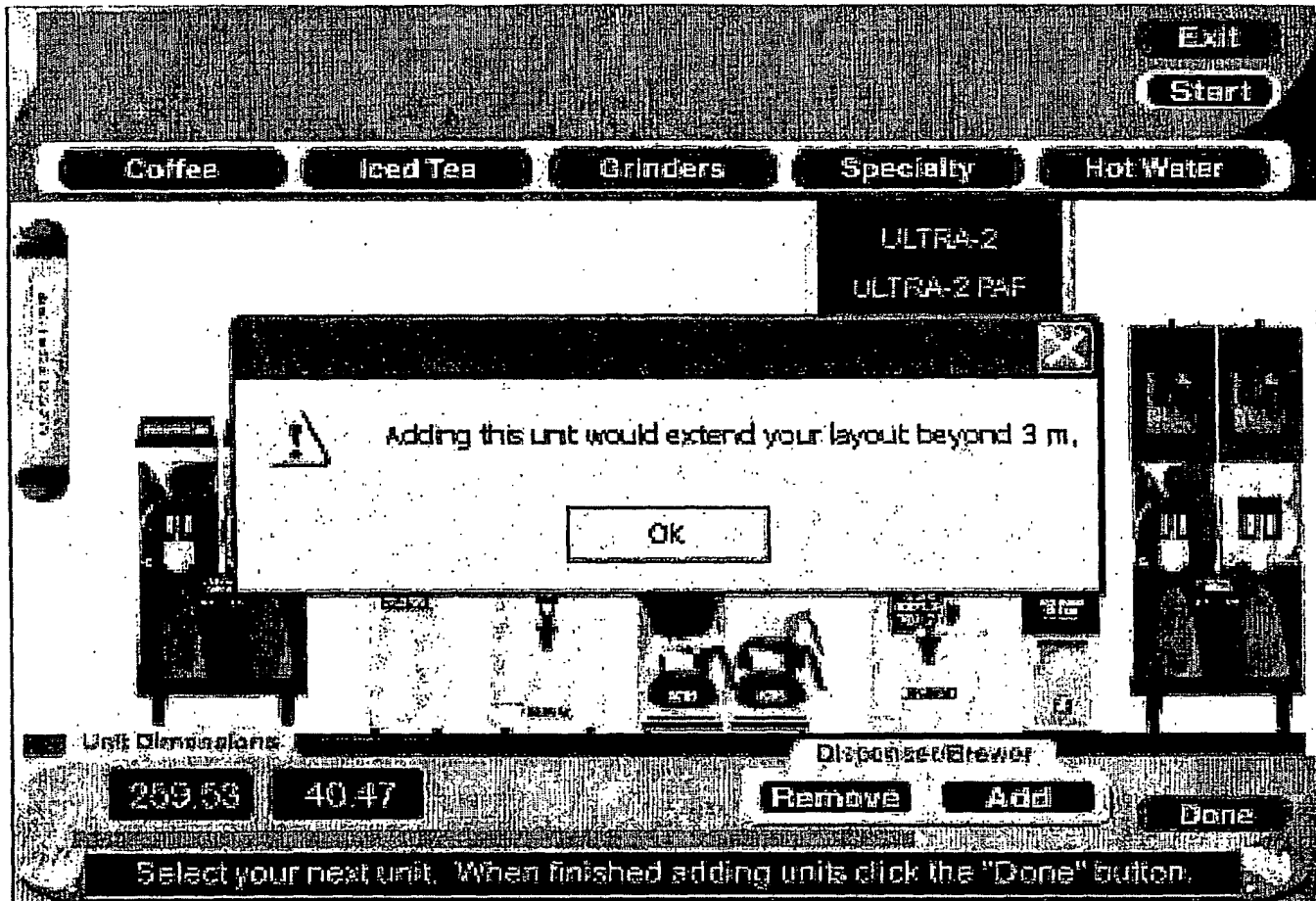


FIG. 12

Exit **Start**

Coffee **Iced Tea** **Grinders** **Specialty** **Hot Water**

Coffee **Iced Tea** **Grinders** **Specialty**

You are now ready to input information to calculate your potential profit for the beverage bar you created. Each of the beverages shown above were included in your layout. Click on each of the beverage buttons to access its profit information. Change the default values to fit your needs and click the "Done" button once you are finished with all the beverages available.

Unit Dimensions **Dispenser/Brewer**

259.53 **40.47** **Remove** **Add** **Back** **Done**

Select the beverage and change the values to show your profit.

FIG. 13

The interface is a graphical user interface for a beverage profit calculator. It features a top navigation bar with buttons for "Exit", "Start", "Coffee", "Iced Tea", "Grinders", "Specialty", and "Hot Water". The "Coffee" button is currently selected. Below the navigation bar, there are input fields for various parameters: "Cost per ounce (\$):" with a value of .02, "Serving size (oz.):" with a value of 16, "Percent of refills:" with a value of 5, and "# of locations:" with a value of 1. To the right of these fields, there are more input fields: "Price per serving (\$):" with a value of 89, "# of servings per day:" with a value of 40, and "Charge per refill (\$):" with a value of 0. Below these fields, the text "Coffee profit for one year:" is displayed, followed by a large box showing the calculated profit: "\$ 8,088.40". At the bottom of the interface, there is a section labeled "Unit Dimensions" with two input fields showing "259.53" and "40.47". To the right of these fields are buttons for "Remove", "Add", "Back", and "Done". A final instruction at the bottom reads: "Select the beverage and change the values to show your profit."

Exit
Start

Coffee Iced Tea Grinders Specialty Hot Water

Coffee Iced Tea Grinders Specialty Hot Water

Cost per ounce (\$): .02 Price per serving (\$): 89
Serving size (oz.): 16 # of servings per day: 40
Percent of refills: 5 Charge per refill (\$): 0
of locations: 1

Coffee profit for one year:
\$ 8,088.40

Unit Dimensions 259.53 40.47 Discharge/Brewer
Remove Add Back Done

Select the beverage and change the values to show your profit.

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FIG. 14

The interface is a graphical user interface for a beverage profit calculator. It features a top navigation bar with buttons for "Exit", "Start", and five beverage categories: "Coffee", "Iced Tea", "Grinders", "Specialty", and "Hot Water". Below this, there is a selection row with buttons for "Coffee", "Iced Tea" (which is highlighted), and "Grants". The main area contains two columns of input fields. The left column includes "Cost per ounce (\$):" with a value of 0.02, "Serving size (oz.):" with a value of 16, "Percent of refills:" with a value of 0, and "# of locations:" with a value of 1. The right column includes "Price per serving (\$):" with a value of 89, "# of servings per day:" with a value of 25, and "Charge per refill (\$):" with a value of 0. Below these inputs, a large box displays the "Tea profit for one year:" as "\$ 5,201.25". At the bottom, there is a section for "Unit Dimensions" with values 259.53 and 40.47, and a "Depenses/Brewer" section with "Remove" and "Add" buttons. A "Back" button and a "Done" button are also present. A footer instruction reads: "Select the beverage and change the values to show your profit."

Exit
Start

Coffee Iced Tea Grinders Specialty Hot Water

Coffee Iced Tea Grants

Cost per ounce (\$): 0.02 Price per serving (\$): 89
Serving size (oz.): 16 # of servings per day: 25
Percent of refills: 0 Charge per refill (\$): 0
of locations: 1

Tea profit for one year:
\$ 5,201.25

Unit Dimensions 259.53 40.47 Depenses/Brewer
Remove Add Back Done

Select the beverage and change the values to show your profit.

FIG. 15

The image shows a screenshot of a software interface for a beverage bar profit calculator. At the top right, there are "Exit" and "Start" buttons. Below these is a horizontal menu with five categories: "Coffee", "Iced Tea", "Grinders", "Specialty", and "Hot Water". The main display area shows the text "Beverage Bar profit for one year (including all locations):" followed by a large black box containing the white text "\$ 19,494.65". Below this box is a small disclaimer: "This profit is a representation of the profit you could achieve. It does not include any other cost associated with running a business. Actual profit may vary depending on individual circumstances." To the right of the disclaimer is a "Print" button. At the bottom, there is a section titled "Unit Dimensions" with two input fields showing "259.53" and "40.47". To the right of these fields is a "Dispenser/Brewer" label and two buttons: "Remove" and "Add". Further right are "Back" and "Done" buttons. At the very bottom, a message bar says "Click the 'Print' button to get a hard copy to take with you."

Exit
Start

Coffee Iced Tea Grinders Specialty Hot Water

Beverage Bar profit for one year (including all locations):

\$ 19,494.65

This profit is a representation of the profit you could achieve. It does not include any other cost associated with running a business. Actual profit may vary depending on individual circumstances.

Print

Unit Dimensions

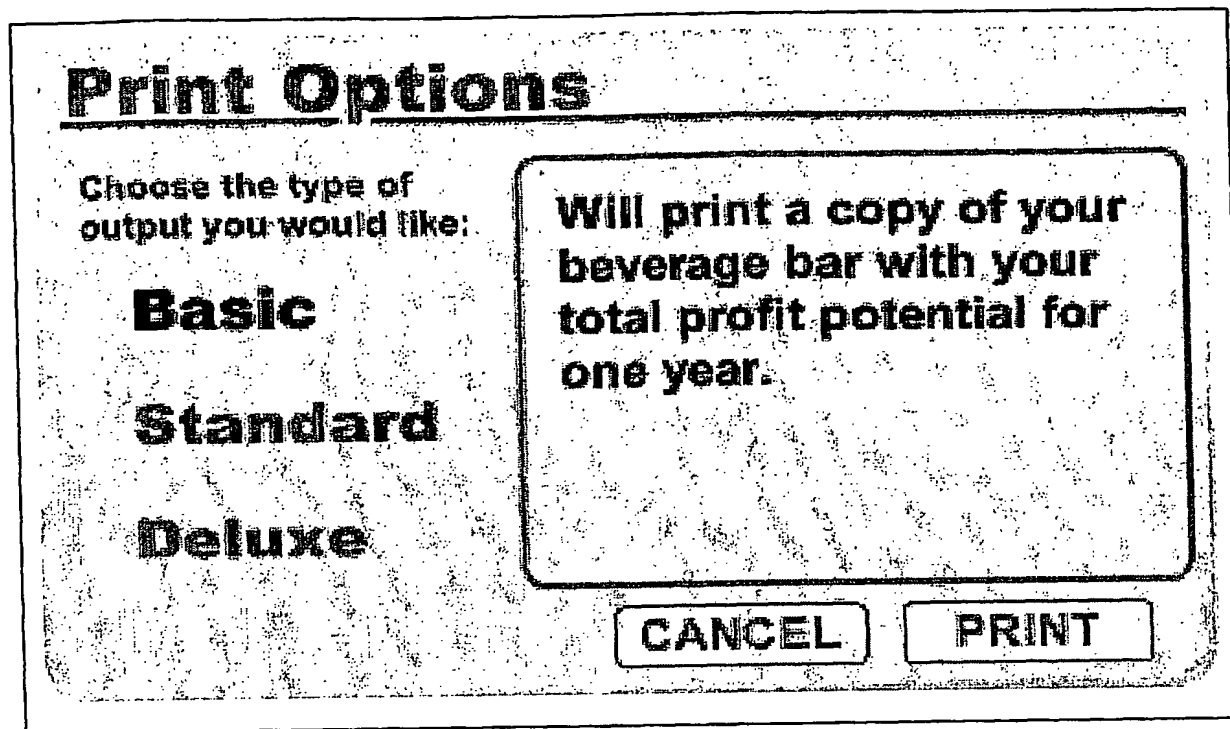
259.53 40.47

Dispenser/Brewer

Remove Add Back Done

Click the "Print" button to get a hard copy to take with you.

FIG. 16



Print Options

Choose the type of output you would like:

Basic

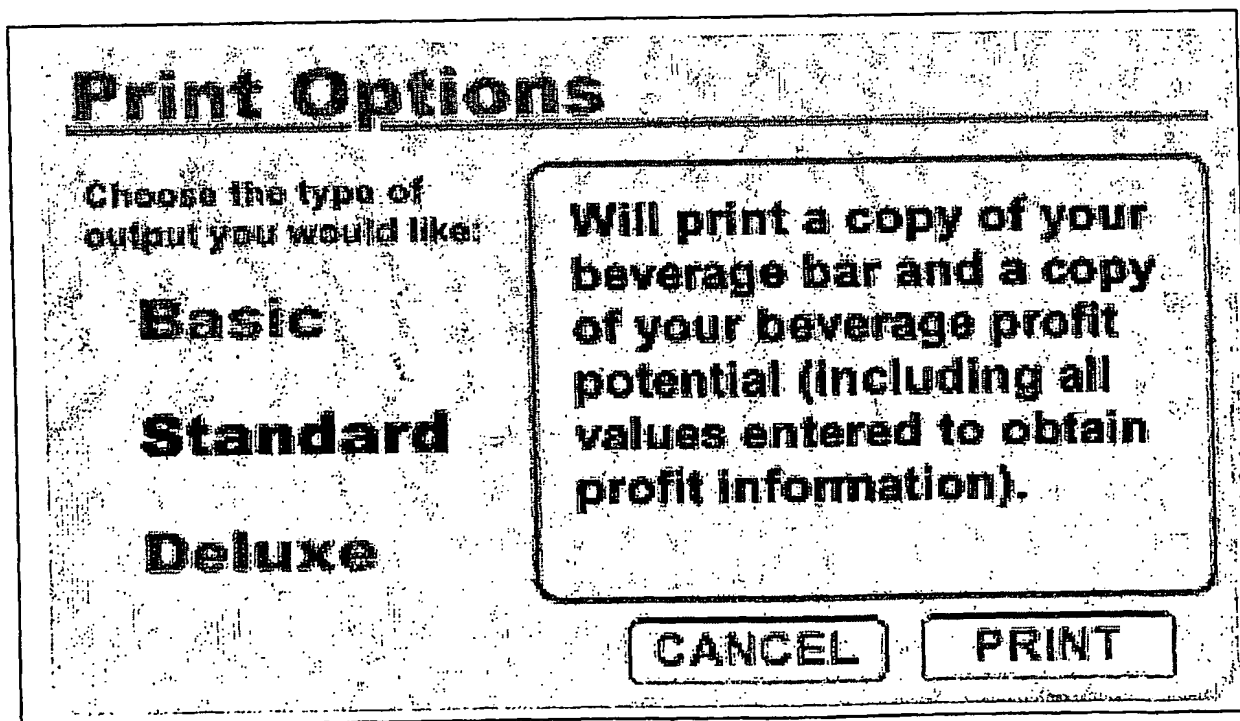
Standard

Deluxe

Will print a copy of your beverage bar with your total profit potential for one year.

CANCEL **PRINT**

FIG. 17



Print Options

Choose the type of output you would like:

Basic

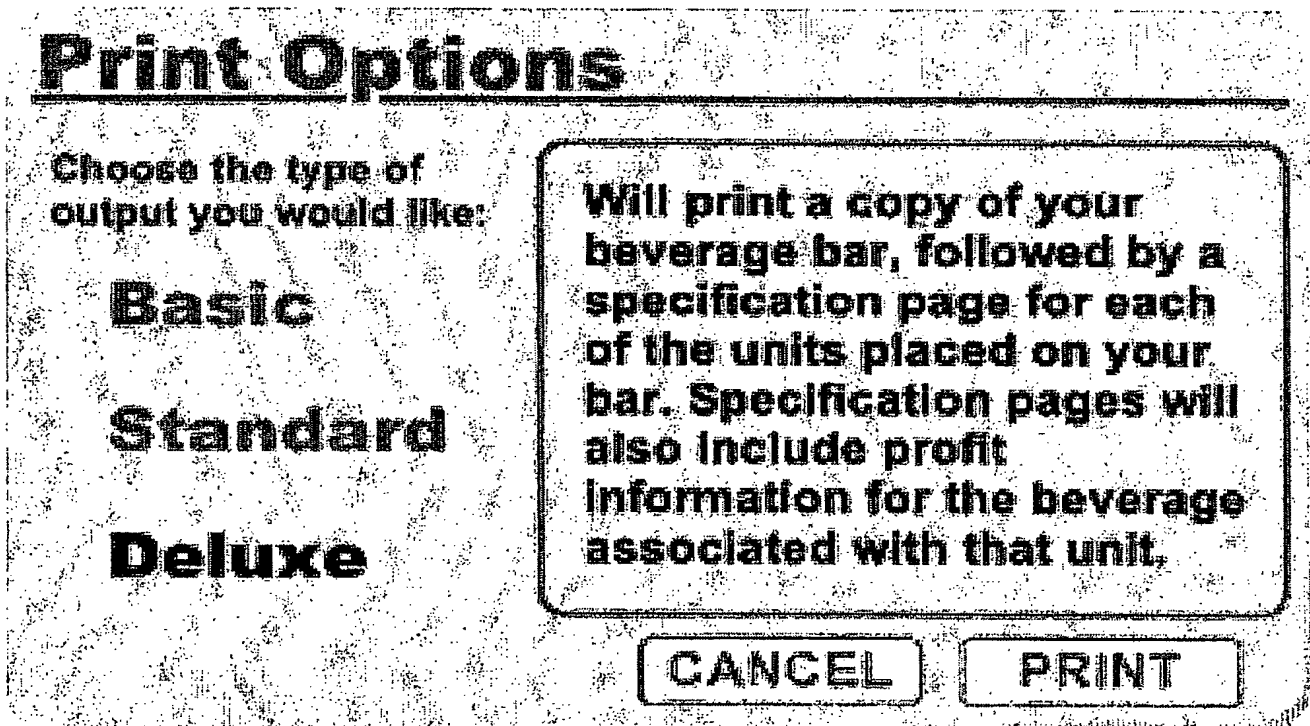
Standard

Deluxe

Will print a copy of your beverage bar and a copy of your beverage profit potential (including all values entered to obtain profit information).

CANCEL **PRINT**

FIG. 18



Print Options

Choose the type of output you would like:

Basic

Standard

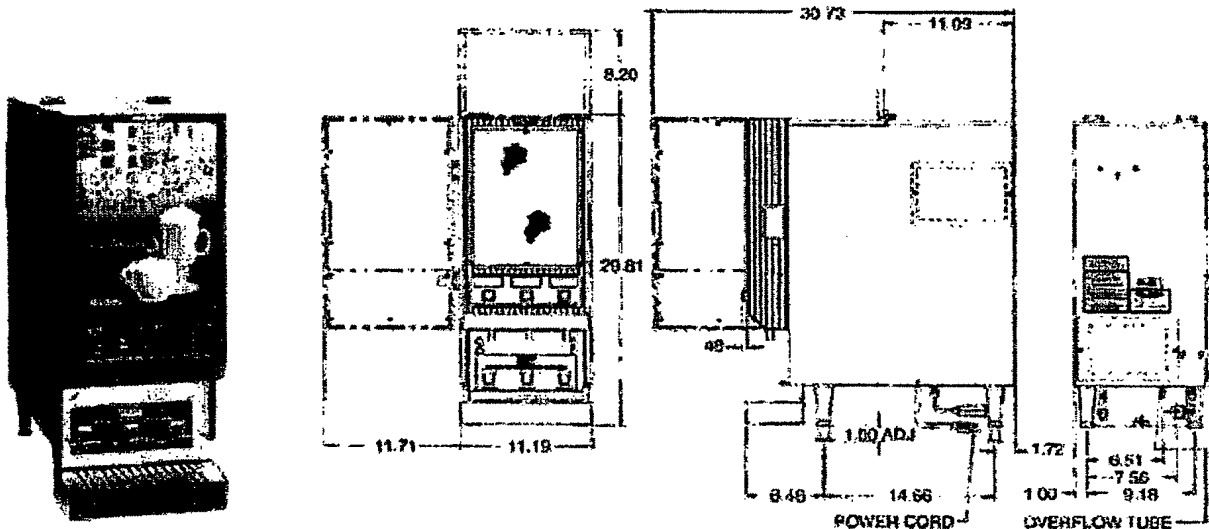
Deluxe

Will print a copy of your beverage bar, followed by a specification page for each of the units placed on your bar. Specification pages will also include profit information for the beverage associated with that unit.

CANCEL **PRINT**

The image shows a software dialog box titled "Print Options". It contains three radio button options: "Basic", "Standard", and "Deluxe". To the right of these options is a text box containing a description of the print output. At the bottom of the dialog are two buttons: "CANCEL" and "PRINT". The "Standard" option is selected.

FIG. 19



Dimensions & Specifications

Model	Product #	Volts	Amps	Tank Heater Watts	Total Watts	Capacity	Cu. Ft.	Shipping Weight	Con Attach
FMD-3 BLK	28200.0000	120	15	1700	1800	4.2 gal./hr.	8.4	86 lbs. (39.0 kg)	Yes
FMD-3 SS	28200.0006	120	15	1700	1800	4.2 gal./hr.	8.4	78 lbs. (35.4 kg)	Yes
FMD-3 SS	28200.0007	120/240	15.8	3500	3600	8.5 gal./hr.	8.4	79 lbs. (35.9 kg)	Yes
MS-3 BLK	28600.0000	120	15	1700	1800	4.2 gal./hr.	8.3	84 lbs. (38.1 kg)	Yes

Note SS=stainless steel cabinet with black door. BLK=black door.

Hot Powdered Drink Profit

Cost per ounce: \$.04

of servings per day: 20

of locations: 10

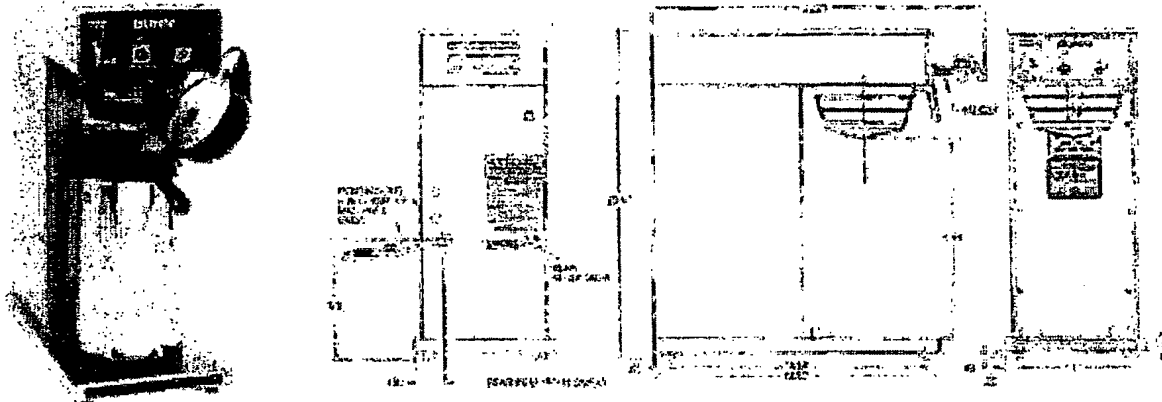
Price per serving: \$ 1

Serving size (oz.): 16

Yearly hot powdered drink profit:

\$ 26,280.00

FIG. 20



Dimensions & Specifications

Model	Product #	Volts	Amps	Tank Heater Watts	Total Watts	Brewing Capacity	Cu. Ft.	Shipping Weight	Cord Attached
CBCF15-APS	290040100	120	14.20	1425	1700	4.5 gal/hr	3.2	28 lbs (12.7 kg)	Yes

Coffee Profit

Cost per ounce: \$.02 # of servings per day: 40 Charge per refill: \$ 0
 Price per serving: \$.89 Percent of refills: 5 # of locations: 10
 Serving size (oz.): 16

Yearly coffee profit:

\$ 80,884.00

FIG. 21

The image shows a graphical user interface for a beverage bar profit calculator. At the top right, there are two buttons: "Exit" and "Start". Below these, a horizontal menu contains five buttons: "Coffee", "Iced Tea", "Grinders", "Specialty", and "Hot Water". The main display area shows the text "Beverage Bar profit for one year (including all locations):" followed by a large black box containing the white text "\$ 101,897.05". Below this box is a line of small text: "This profit is a representation of the profit you could achieve. It does not include any other cost associated with running a business. Actual profit may vary depending on individual circumstances." Below the text are two buttons: "Payback Calculator" and "Print". At the bottom of the interface, there is a section titled "Unit Dimensions" with two input fields showing "96.30" and "5.70". To the right of these fields are two buttons: "Back" and "Total". At the very bottom, a message reads: "Click the 'Print' button to get a hard copy to take with you."

Exit

Start

Coffee Iced Tea Grinders Specialty Hot Water

Beverage Bar profit for one year (including all locations):

\$ 101,897.05

This profit is a representation of the profit you could achieve. It does not include any other cost associated with running a business. Actual profit may vary depending on individual circumstances.

Payback Calculator Print

Unit Dimensions

96.30 5.70

Back Total

Click the "Print" button to get a hard copy to take with you.

FIG. 22

Exit
Start

Coffee Iced Tea Grinders Specialty Hot Water

Enter the product and pricing information for your beverage bar and see how fast your equipment will pay for itself!

Product Name	Quantity	Price Per Unit
Coffee-iaer	1	\$ 0
TU3Q w-TDO-4	1	\$ 0
FMD-DBC 3	1	\$ 0
G9-2T HD DBC	1	\$ 0

Calculate Payback Next Page

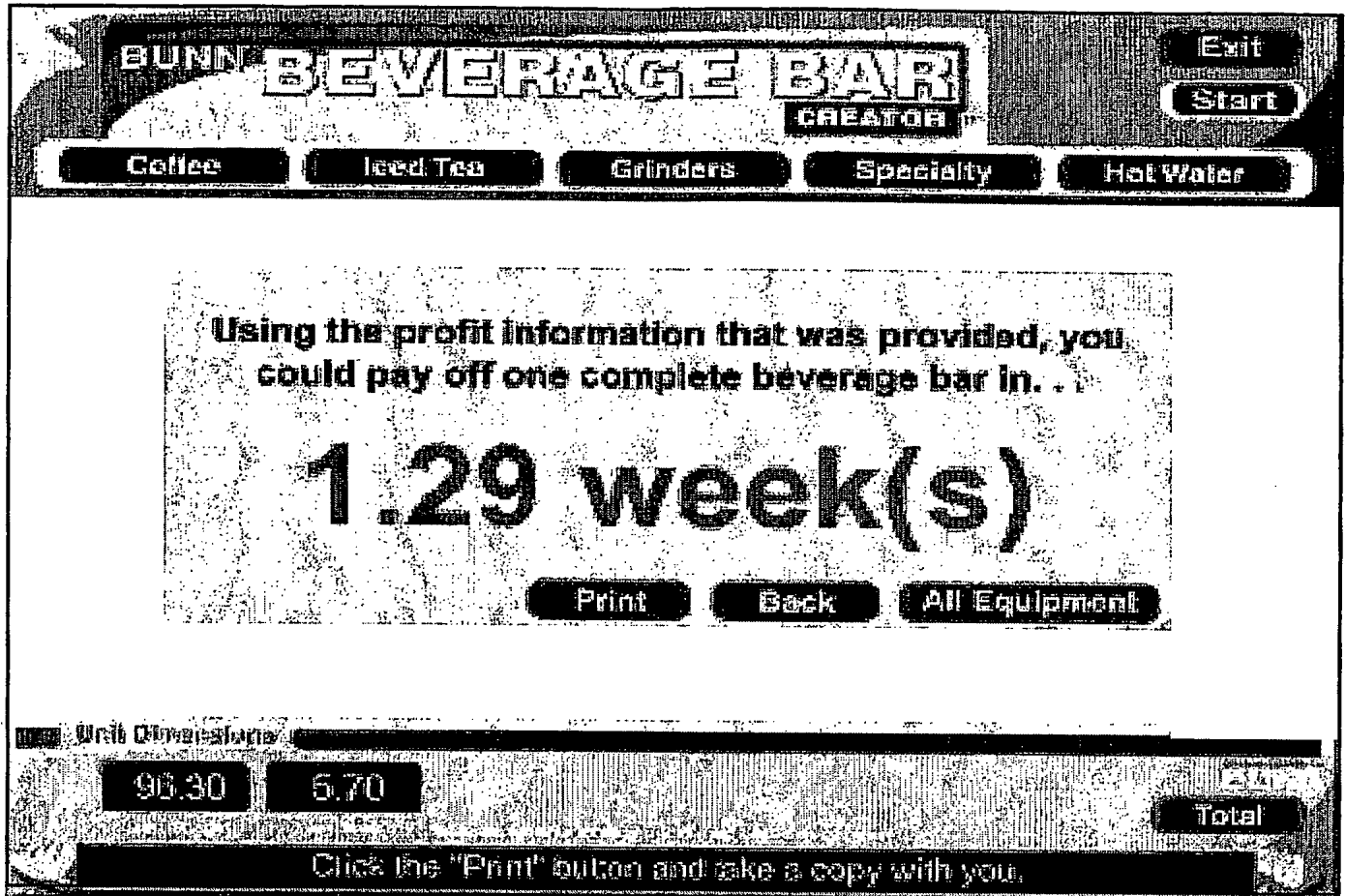
Unit Dimensions

96.30 6.70

Back Total

Enter the model, quantity and price for each of the units on your bar.

FIG. 23



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